



ORIGINAL
(Red)

r.e. wright associates, inc.
earth resources consultants

September 22, 1992

Ms. Karen Wolper, Chief
Removal Enforcement Section
U.S. Environmental Protection Agency
Region III
841 Chestnut Building
Philadelphia, PA 19107

Re: Progress Report No. 7
Rogers Electric Site
Period 9/13/92 - 9/19/92
REWAI Project M91130

Dear Ms. Wolper:

Pursuant to Sec. VIII, 8.6 of the Administrative Consent Order for the Rogers Electric Site, Docket No. III-91-58-DC, the following provides a progress report for activities performed on behalf of Blake Construction Co., Inc. during the period 9/13/92 through 9/19/92. Additionally, a copy of the progress report submitted by the Defense Reutilization and Marketing Service (DRMS) covering their activities for the same period is attached.

1. The following actions have been taken toward achieving compliance with the referenced Consent Order:
 - o Most of the remaining laboratory analyses results continue to become available for chip and wipe samples. As more data becomes available, interpretation of the results will facilitate proper waste removal and disposal activities, anticipated to begin during the week of 9/21/92.
 - o While awaiting the lab results, REWAI and Clean Harbors personnel continued to catalog site inventory information, coordinate with DLA contractor personnel, and perform analyses results interpretations.
2. Data anticipated for the next reporting period includes the remaining laboratory analyses results for chip and wipe sampling that have occurred since August 18, 1992.

gateway west 125 airport drive suite 36 westminster, md 21157-3030 (301) 876-0280

corporate office: 3240 schoolhouse road middletown, pa 17057-3595 (717) 944-5501

branch offices: king of prussia, pa dallas, tx

Ms. Wolper

-2-

September 22, 1992

Anticipated activities for the following period include the removal of non-contaminated surface debris, cleaning of the UST, staging of contaminated material for removal and disposal, and initiation of the subsurface sampling.

3. None anticipated.
4. N/A
5. N/A
6. Analyses results attached.
7. DLA negotiated a revised project schedule. See attached memo regarding same.

As always, if you have questions or comments, don't hesitate to call me at (410) 876-0280.

Sincerely,

R. E. WRIGHT ASSOCIATES, INC.



Timothy N. Gardner
Project Manager

TNG:blj

Attachments

cc: Joseph Phelan, MDE
Bruce Noble, DRMS
John Seymour, Shaw, Pittman, Potts, & Trowbridge
J. C. White, Blake Construction Co.
J. Kuzemchak, Clean Harbors of Baltimore, Inc.
Don Moyer, REWAI
Ned Wehler, REWAI

r.e. wright associates, inc.

Page # 1
Sample # 40101-7

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/27/92
Location	: TY07	Date Received	: 08/31/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

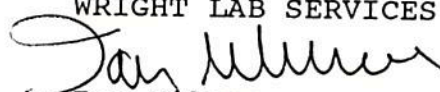
GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	200	8080
PCB-1221	N.D.	ug	200	8080
PCB-1232	N.D.	ug	200	8080
PCB-1242	N.D.	ug	200	8080
PCB-1248	N.D.	ug	200	8080
PCB-1254	N.D.	ug	200	8080
PCB-1260	260	ug	200	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager

Page # 1
Sample # 40101-10

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/27/92
Location	: TY10	Date Received	: 08/31/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

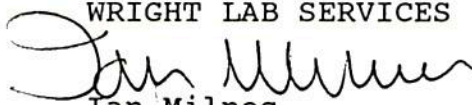
GAS CHROMATOGRAPH ANALYSES

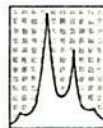
PCB WIPE TEST

PCB-1016	N.D.	ug	20	8080
PCB-1221	N.D.	ug	20	8080
PCB-1232	N.D.	ug	20	8080
PCB-1242	N.D.	ug	20	8080
PCB-1248	N.D.	ug	20	8080
PCB-1254	N.D.	ug	20	8080
PCB-1260	43	ug	20	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager



ORIGINAL
(Red)

Page # 1
Sample # 40102-1

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/27/92
Location	: TY11	Date Received	: 08/31/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

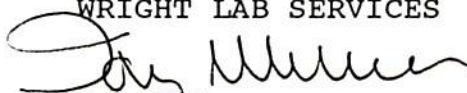
GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	100	8080
PCB-1221	N.D.	ug	100	8080
PCB-1232	N.D.	ug	100	8080
PCB-1242	N.D.	ug	100	8080
PCB-1248	N.D.	ug	100	8080
PCB-1254	N.D.	ug	100	8080
PCB-1260	115	ug	100	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager

Page # 1
Sample # 39967-4

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/25/92
Location	: G-013	Date Received	: 08/27/92
Sample State	: Wipe Composite	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

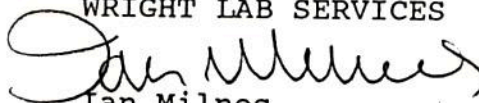
GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	500	8080
PCB-1221	N.D.	ug	500	8080
PCB-1232	N.D.	ug	500	8080
PCB-1242	N.D.	ug	500	8080
PCB-1248	N.D.	ug	500	8080
PCB-1254	N.D.	ug	500	8080
PCB-1260	1100	ug	500	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager



ORIGINAL
(Red)

Page # 1
Sample # 39968-6

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	:
Location	: SC1-048	Date Received	: 08/27/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	10	8080
PCB-1221	N.D.	ug	10	8080
PCB-1232	N.D.	ug	10	8080
PCB-1242	N.D.	ug	10	8080
PCB-1248	32	ug	10	8080
PCB-1254	N.D.	ug	10	8080
PCB-1260	57	ug	10	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager



ORIGINAL
(Red)

Page # 1
Sample # 39970-2

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/26/92
Location	: SC1-053	Date Received	: 08/27/92
Sample State	: Wipe Composite	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

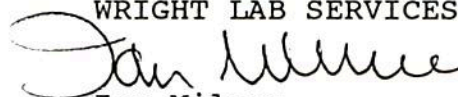
GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	100	8080
PCB-1221	N.D.	ug	100	8080
PCB-1232	N.D.	ug	100	8080
PCB-1242	N.D.	ug	100	8080
PCB-1248	N.D.	ug	100	8080
PCB-1254	N.D.	ug	100	8080
PCB-1260	200	ug	100	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager

34 Dogwood Lane • Middletown, PA 17057

(717) 944-5541 • FAX (717) 944-1430

Philadelphia • (215) 640-1323

Maryland • (410) 244-8889



ORIGINAL
(Red)

Page # 1
Sample # 39970-4

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/26/92
Location	: SC1-041	Date Received	: 08/27/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	50	8080
PCB-1221	N.D.	ug	50	8080
PCB-1232	N.D.	ug	50	8080
PCB-1242	N.D.	ug	50	8080
PCB-1248	N.D.	ug	50	8080
PCB-1254	N.D.	ug	50	8080
PCB-1260	74	ug	50	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager



ORIGINAL
(Red)

Page # 1
Sample # 39971-6

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/26/92
Location	: SC1-019	Date Received	: 08/27/92
Sample State	: Wipe	Date Completed	: 09/10/92
Collector	: CHI	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	200	8080
PCB-1221	N.D.	ug	200	8080
PCB-1232	N.D.	ug	200	8080
PCB-1242	N.D.	ug	200	8080
PCB-1248	N.D.	ug	200	8080
PCB-1254	N.D.	ug	200	8080
PCB-1260	320	ug	200	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager

Page # 1
Sample # 39866-7

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	:
Job Number	: 91130-99-99	Date Sampled	: 08/24/92
Location	: SC3-08B	Date Received	: 08/25/92
Sample State	: Wipe	Date Completed	: 09/13/92
Collector	: KB & CHI	Discard Date	: 09/28/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST

PCB-1016	N.D.	ug	10	8080
PCB-1221	N.D.	ug	10	8080
PCB-1232	N.D.	ug	10	8080
PCB-1242	N.D.	ug	10	8080
PCB-1248	N.D.	ug	10	8080
PCB-1254	N.D.	ug	10	8080
PCB-1260	N.D.	ug	10	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager

34 Dogwood Lane • Middletown, PA 17057

Philadelphia • (215) 640-1323

(717) 944-5541 • FAX (717) 944-1430

Maryland • (410) 244-8889



ORIGINAL
(Red)

Page # 1
Sample # 39867-3

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	:
Job Number	: 91130-99-99	Date Sampled	: 08/24/92
Location	: SC3-15B	Date Received	: 08/25/92
Sample State	: Wipe Composite	Date Completed	: 09/11/92
Collector	: KB & CHI	Discard Date	: 09/26/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST				
B-1016	N.D.	ug	2500	8080
B-1221	N.D.	ug	2500	8080
PCB-1232	N.D.	ug	2500	8080
PCB-1242	N.D.	ug	2500	8080
PCB-1248	N.D.	ug	2500	8080
PCB-1254	N.D.	ug	2500	8080
PCB-1260	3800	ug	2500	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager



ORIGINAL
(Red)

Page # 1
Sample # 39867-9

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	:
Job Number	: 91130-99-99	Date Sampled	: 08/24/92
Location	: SC3-23A	Date Received	: 08/25/92
Sample State	: Wipe Composite	Date Completed	: 09/13/92
Collector	: KB & CHI	Discard Date	: 09/28/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST				
3-1016	N.D.	ug	10	8080
PCB-1221	N.D.	ug	10	8080
PCB-1232	N.D.	ug	10	8080
PCB-1242	N.D.	ug	10	8080
PCB-1248	N.D.	ug	10	8080
PCB-1254	N.D.	ug	10	8080
PCB-1260	N.D.	ug	10	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes
Ian Milnes
Laboratory Manager

Page # 1
Sample # 39702-3

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 12945
Job Number	: 91130-99-99	Date Sampled	: 08/19/92
Location	: DC 01 / Drum Crusher	Date Received	: 08/20/92
Sample State	: Wipe Grab	Date Completed	: 09/10/92
Collector	: KB & SR	Discard Date	: 09/25/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
PCB WIPE TEST				
3-1016	N.D.	ug	20	8080
PCB-1221	N.D.	ug	20	8080
PCB-1232	N.D.	ug	20	8080
PCB-1242	N.D.	ug	20	8080
PCB-1248	N.D.	ug	20	8080
PCB-1254	N.D.	ug	20	8080
PCB-1260	N.D.	ug	20	8080

N.D. - Not Detected

Detection level was raised due to sample matrix interferences.

Respectfully Submitted,
WRIGHT LAB SERVICES

Ian Milnes

Ian Milnes
Laboratory Manager

Page # 1
Sample # 39702-4

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 12945
Job Number	: 91130-99-99	Date Sampled	: 08/19/92
Location	: DHF 01 / Drum Handler	Date Received	: 08/20/92
Sample State	: Wipe Grab	Date Completed	: 09/11/92
Collector	: KB & SR	Discard Date	: 09/26/92

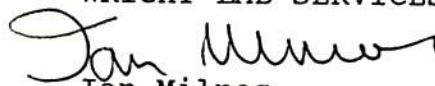
TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

GAS CHROMATOGRAPH ANALYSES

PCB WIPE TEST				
PCB-1016	N.D.	ug	50	8080
PCB-1221	N.D.	ug	50	8080
PCB-1232	N.D.	ug	50	8080
PCB-1242	N.D.	ug	50	8080
PCB-1248	58	ug	50	8080
PCB-1254	N.D.	ug	50	8080
PCB-1260	65	ug	50	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager



Page # 1
Sample # 39791-2

ATTN: Tim Gardner
R. E. Wright Associates Inc.
125 Airport Drive, Suite 36
Gateway West
Westminster MD 21157

September 14, 1992

LAB ANALYSIS REPORT

Job Name	: Blake/Rogers Elec.	Customer PO#	: 129485
Job Number	: 91130-99-99	Date Sampled	: 08/20/92
Location	: PUT-01F	Date Received	: 08/21/92
	Wipe Bed / Comp 4		
Sample State	: Wipe	Date Completed	: 09/13/92
Collector	: CHI	Discard Date	: 09/28/92

TEST/PARAMETER	RESULT	UNITS	DETECTION LIMIT	METHOD
----------------	--------	-------	--------------------	--------

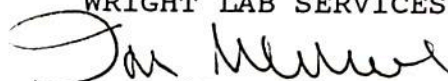
GAS CHROMATOGRAPH ANALYSES

B WIPE TEST

PCB-1016	N.D.	ug	10	8080
PCB-1221	N.D.	ug	10	8080
PCB-1232	N.D.	ug	10	8080
PCB-1242	N.D.	ug	10	8080
PCB-1248	N.D.	ug	10	8080
PCB-1254	N.D.	ug	10	8080
PCB-1260	N.D.	ug	10	8080

N.D. - Not Detected

Respectfully Submitted,
WRIGHT LAB SERVICES


Ian Milnes
Laboratory Manager

ORIGINAL
(Red)

18 Sep 92

Mr. Timothy Gardner
Project Manager
R.E. Wright Associates, Inc.
125 Airport Drive, Suite 36
Westminster, Maryland 21157

Dear Mr. Gardner:

Re: Remedial Action
Rogers Electric Site
Cheverly, Maryland

In accordance with Administrative Order of Consent (Consent Order), Docket Number III-91-58-DC, we have enclosed Progress Report No. 5 covering the period September 13, 1992 to September 19, 1992.

Please contact us should you require further information and clarification.

Yours truly,



Bruce Noble
Environmental Protection Specialist
Defense Reutilization and Marketing Service
Battle Creek, Michigan
(616) 961-7412

ORIGINAL
(Red)

PROGRESS REPORT NO. 7
REMEDIAL ACTION
ROGERS ELECTRIC SITE
CHEVERLY MARYLAND

PERIOD: SEPTEMBER 13, 1992 TO SEPTEMBER 19, 1992

This progress report is submitted pursuant to the requirements of the Administrative Order of Consent (Consent Order) Docket Number III-91-88-DC. For ease of reporting, activities are segregated into activities undertaken, data produced, submittals completed and activities scheduled for the project.

A. WORK COMPLETED

a) Activities Undertaken or Completed This Reporting Period

The following discussion summarizes activities undertaken during this reporting period:

- * Testing contractor of Spotts, Stevens and McCoy, Inc., is doing all analytical work on samples taken from the site.

b) Data Produced This Reporting Period

The following data were produced during this reporting period:

- * Testing contractor of Spotts, Stevens and McCoy, Inc., to complete all analytical work and submit final report to DLA/DRMS by 5 Oct 92.

c) Submittals Completed This Reporting Period

The following data was submitted during this reporting period:

- * DLA/DRMS sent letter to EPA Region III, Ms. Karen Wolper on 11 Sep 92 concerning changes in the work plan (Enclose).

ORIGINAL
(Red)

d) Activities Scheduled For Next Reporting Period

Activities planned for the next reporting period are detailed as follows:

- * Testing contractor of Spotts, Stevens and McCoy, Inc., to continue to due analytical work on samples taken from the site.

Respectfully submitted.

DEFENSE REUTILIZATION AND MARKETING SERVICE

Bruce Noble

BRUCE NOBLE
Environmental Protection Specialist
DRMS-SHP

ORIGINAL
(Red)

11.1 SEP 1992

DRMS-SHP (B. Noble/(AV)932-7412/(FAX)(616)061-5841/ven)
DDN E-MAIL: drms-sh@drms.dla.mil

SUBJECT: Changes in the Work Plan for the Rogers Electric Site,
Cheverly, MD

Ms. Karen Wolper, Chief
Removal Enforcement Section
U.S. Environmental Protection Agency
Region III
841 Chestnut Building
Philadelphia, PA 19107

Dear Ms. Wolper:

Reference: Telephone conversation between Mr. Bruce Noble,
DRMS-SHP, and Ms. Karen Wolper, USEPA, 31 Aug 92, subject as
above.

In referenced conversation, you verbally approved changes in the
work plan. You also requested that DRMS follow up with these
changes in writing to stay in compliance with the Administrative
Consent Order, Docket No. III-91-58-00.

Under the work plan schedule, all sampling and analytical work
was to have been completed by 1 Sep 92. All sampling was
completed 2 Sep 92. However, because of the number of samples
and the terms and conditions under this DoD contract, analytical
work does not have to be completed for 30 days which is 5 Oct
92.

Under the work plan schedule all removals were to have been
completed by 22 Sep 92. DRMS cannot remove the drums,
transformers and welder cores until we receive the analytical
work. DRMS will issue a modification and delivery order for the
removals as soon as we receive the analytical work. Under the
terms and conditions of our disposal contracts, the contractor
has 30 days to pick up the property. Therefore, DRMS will have
the removal completed on or about 30 Nov 92.

DRMS is also going to have our contractor take wipe samples for
PCBs on the welder cores. In the current work plan the welder
cores were to have to been assumed to be over 500 ppm PCB. DRMS
will use the analytical work from the wipe samples to determine
the PCB levels.

ORIGINAL
(Red)

DRMS-SHP

PAGE 2

SUBJECT: Changes in the Work Plan for the Rogers Electric Site,
Cheverly, MD

DRMS has determined it will be beneficial for all parties at the site to store the sampled drums in the concrete bermed pad which is within the site and directly to the west of the garage. Originally, under the work plan, the drums were to have been placed in temporary storage in the seavans and garage. Storing the drums in the concrete pad will allow more secure storage and allow the removal of the seavans. All drums stored in concrete bermed pads will have plastic placed over and underneath them to prevent spillage and infiltration of rainwater.

Overall, the work at the Rogers Electric site is progressing smoothly. The above changes to work plan will not adversely affect the eventual cleanup of the site.

Sincerely,

SIGNED THOMAS H. TRENT

J. W. EGGENBERGER
Director, Directorate of
Disposal Management and
Environmental Protection